1	\ 1. A cellular telephone comprising:
2	a housing;
3	a processor in said housing;
4	igg angle a compartment in said housing; and
5	a sliding coupling in said compartment to
6	slidingly receive a removable module and to couple the
7	module to the processor.

- 1 2. The telephone of claim 1 including a removable 2 module.
- 3. The telephone of claim 2 wherein said module
 includes a display.
- 1 4. The telephone of claim 2 wherein said module 2 includes a processor.
- 5. The telephone of claim 2 wherein said module includes additional memory.
- 1 6. The telephone of claim 2 wherein said module 2 includes an Ethernet adapter.
- 7. The telephone of claim 2 wherein said processor is a baseband processor and said module includes an applications processor.

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1	\ 8.	The telephone of claim 1 wherein said housing
2	includes	a front face having a keyboard, said compartment
3	opening i	n said front face to receive said module.

- 9. The telephone of claim 1 wherein said housing houses a battery and said compartment is accessible beneath said battery.
- 1 10. The telephone of claim 1 wherein said housing 2 includes a front face including a keyboard, a rear face, 3 and opposed ends, one of said ends including a slot to 4 access the compartment in said housing.
 - 11. A method comprising:
- providing a cellular telephone including a compartment to receive replaceable modules; and
- providing a plurality of replaceable modules
 having different capabilities that may be slid into the
 compartment of said cellular telephone to upgrade said
 cellular telephone.
- 1 12. The method of claim 11 including providing a 2 module that includes a display.

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- 1 13. The method of claim 11 including providing a module that includes a processor.
- 1 14 The method of claim 11 including providing a 2 module that includes additional memory.
- 1 15. The method of claim 11 including providing a 2 module with an Ethernet adapter.
- 1 16. The method of claim 11 including providing a 2 module that includes an applications processor.
- 1 17. The method of claim 11 including providing an 2 opening in the front face of said telephone to receive said 3 module.
- 1 18. The method of claim 11 including providing a compartment beneath the battery of the cellular telephone.
- 1 19. The method of claim 11 including providing a slot 2 in the cellular telephone's housing to slidingly receive a 3 module.
- 1 20. The method of claim 11 including providing a 2 plug-in connection in the compartment for a module.

1	21. A cellular telephone comprising:
2	a housing;
3	igg angle a compartment formed in said housing to
4	oluggingly receive a module within said compartment; and
5	ackslash an electrical connection between said compartmen
6	and said processor.

- 1 22. The cellular telephone of claim 21 including a 2 removable module.
- 1 23. The cellular telephone of claim 22 wherein said 2 module includes an applications processor.
- 1 24. The cellular telephone of claim 22 wherein said 2 module includes a display.
- 1. 25. The cellular telephone of claim 22 wherein said 2 module includes additional memory.